

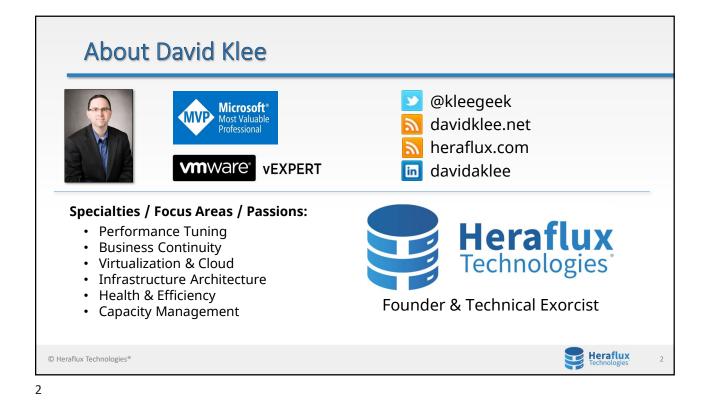


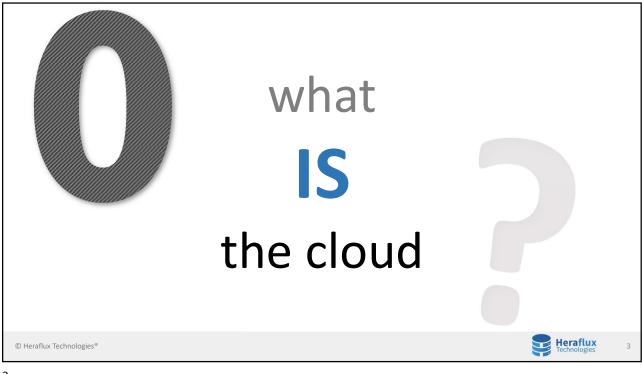
to ask before migrating your SQL Server

David Klee

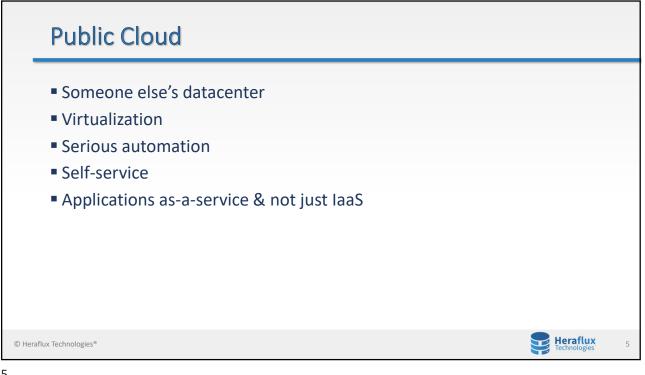




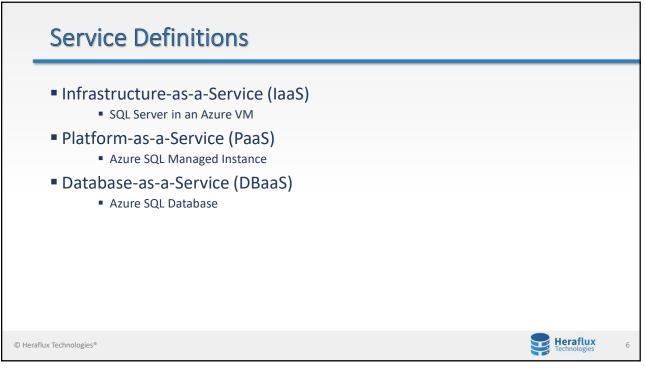






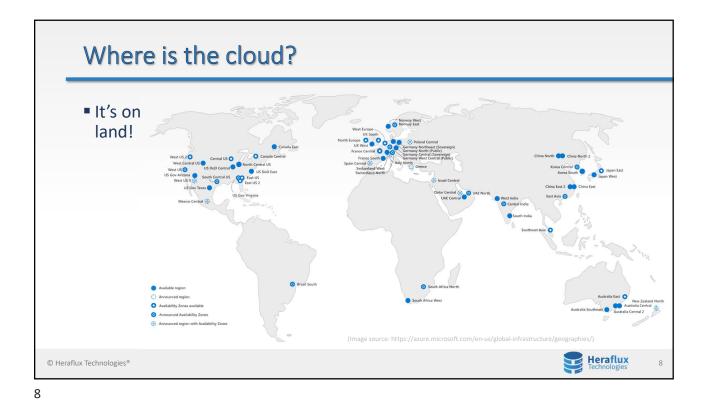










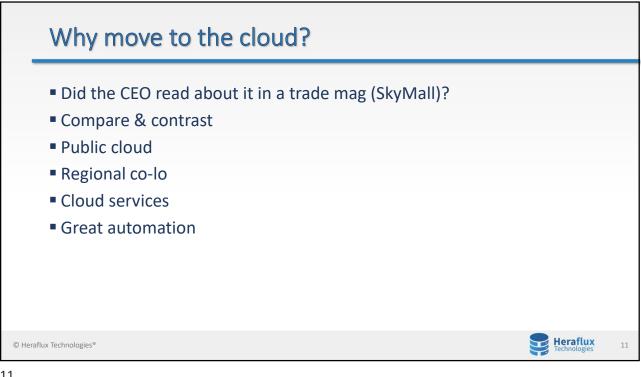






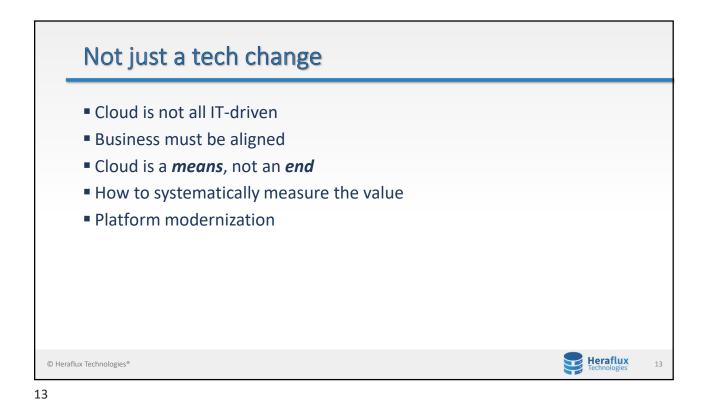


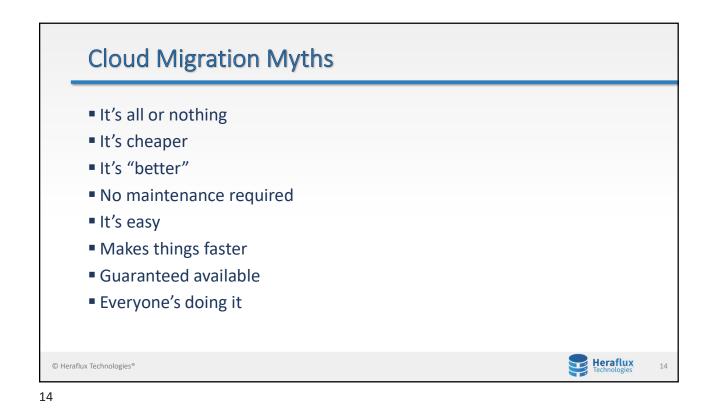
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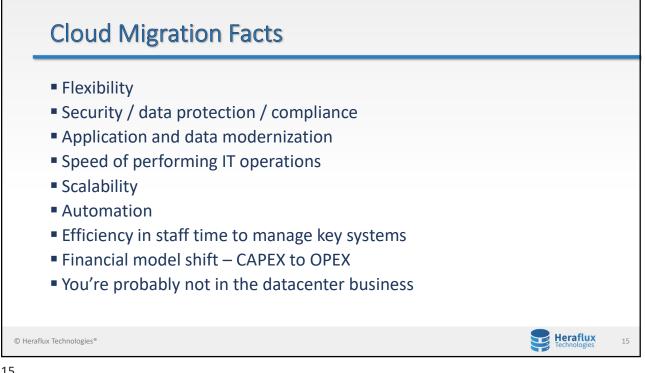






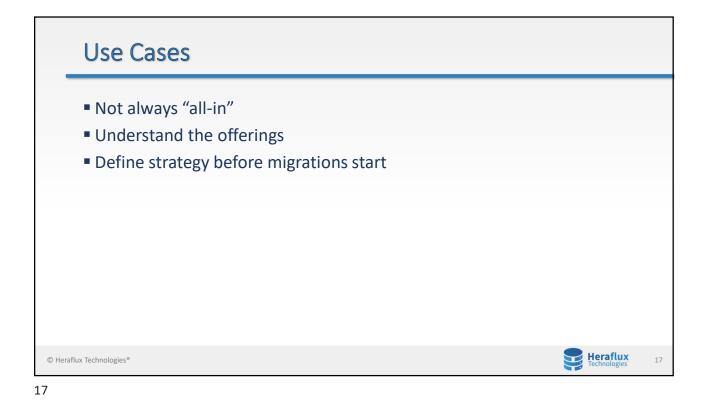


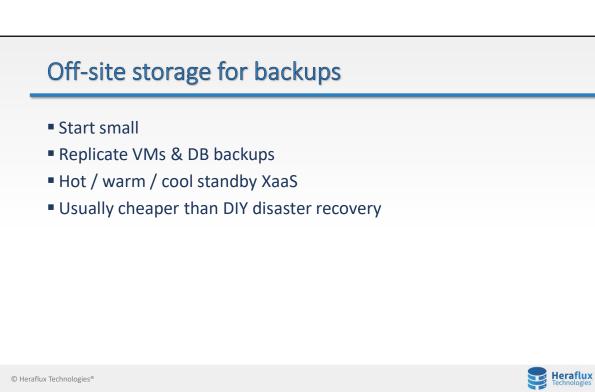




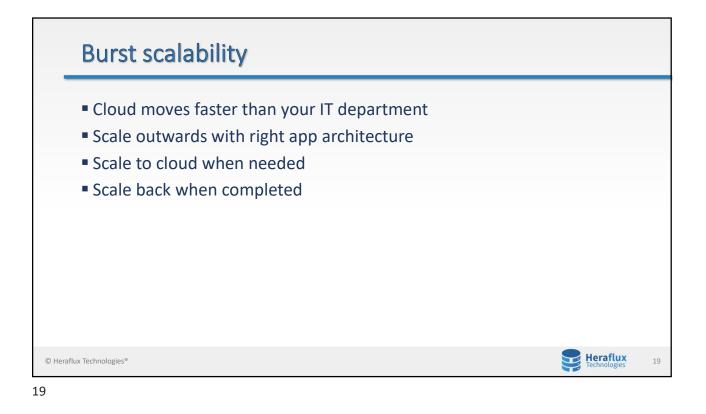


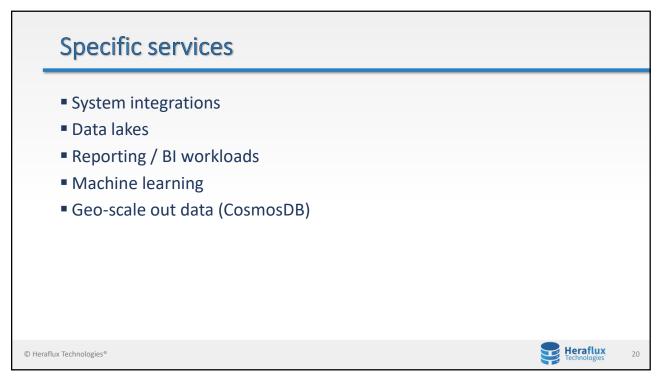


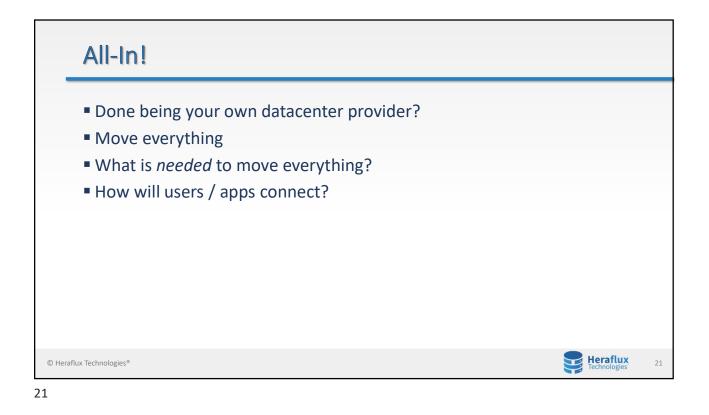


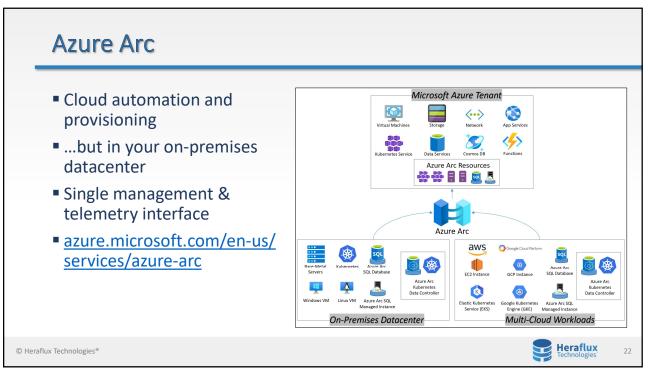


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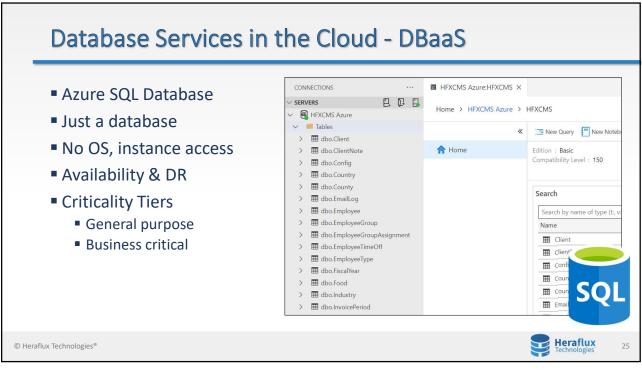


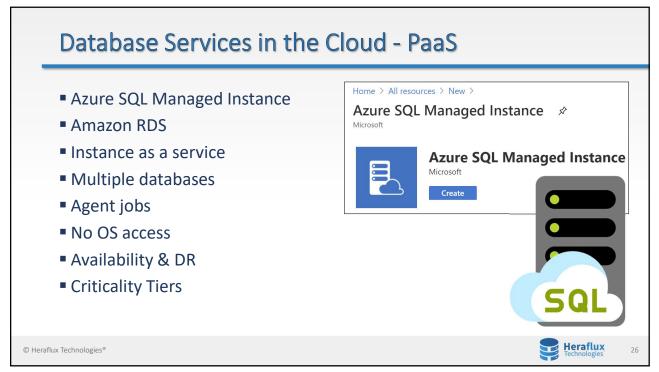


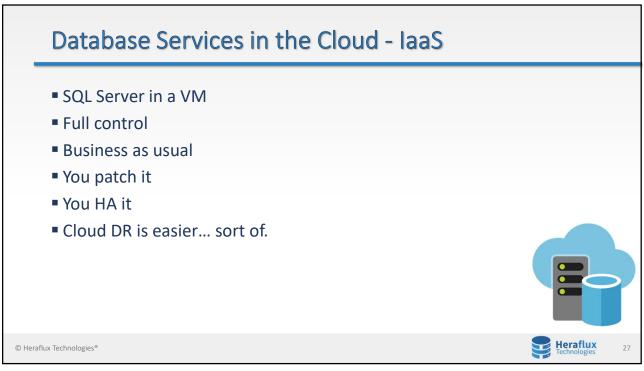


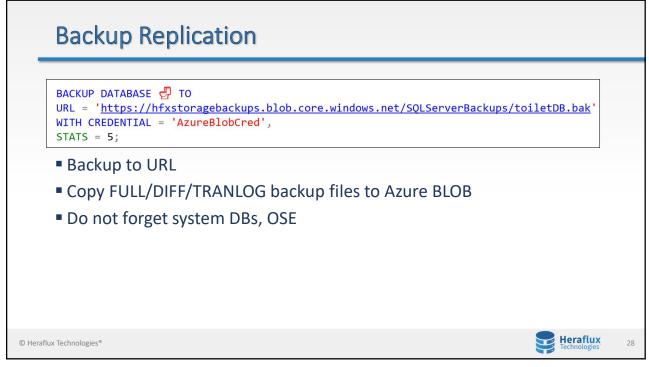








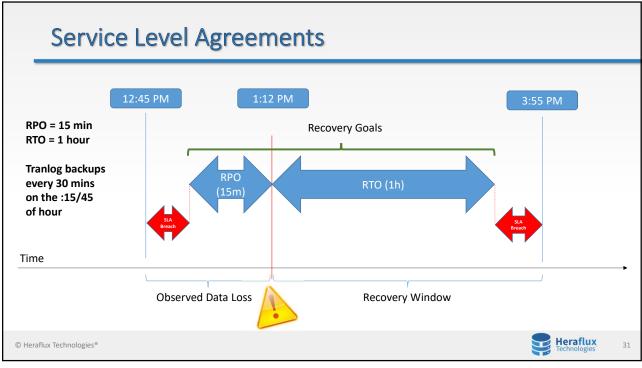


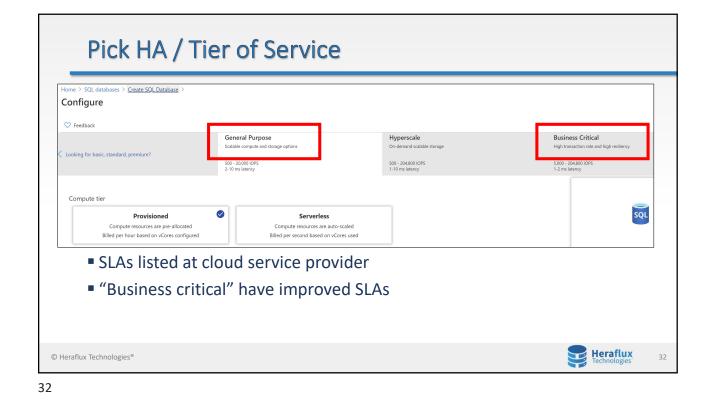


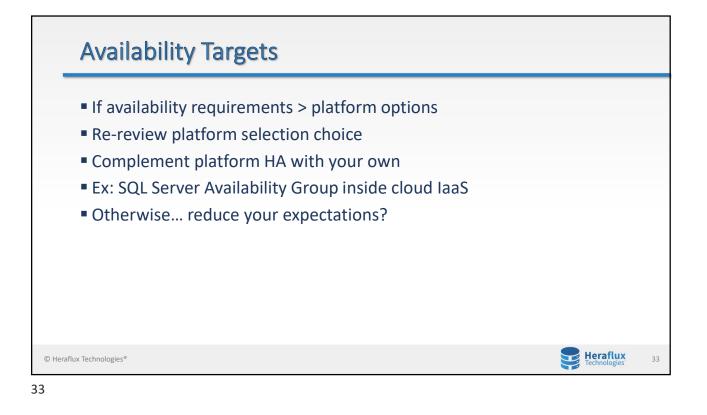




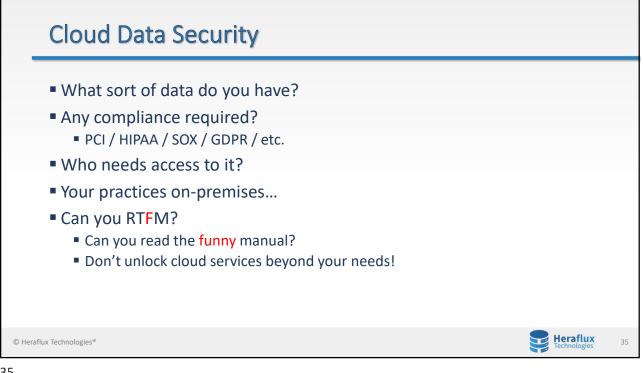




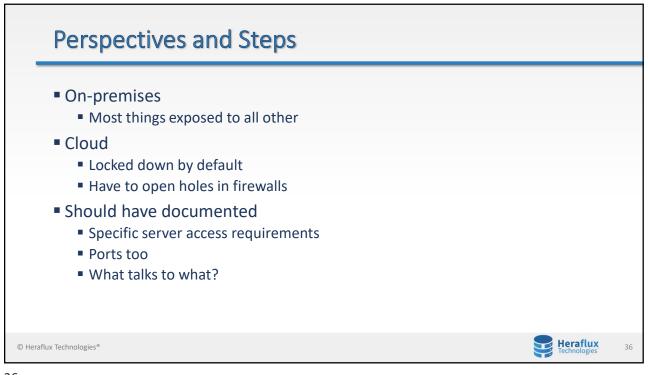








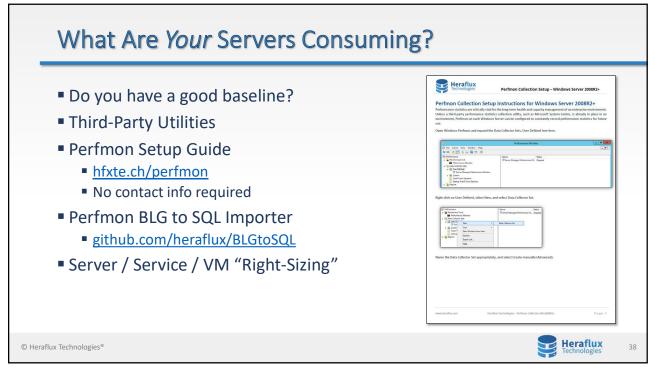


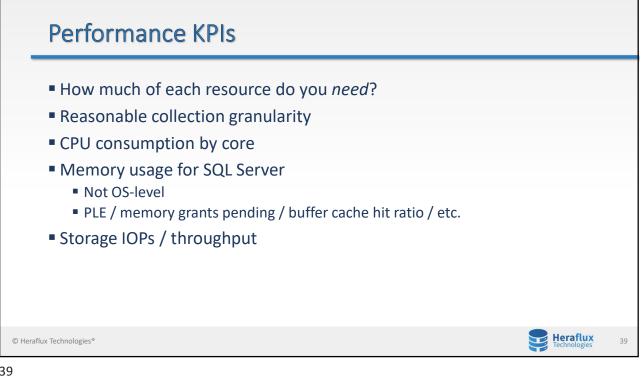


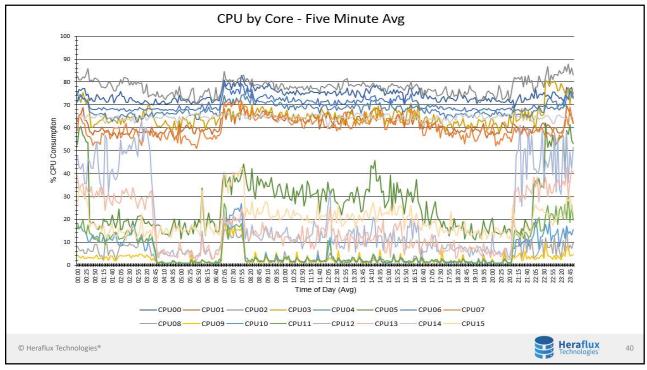




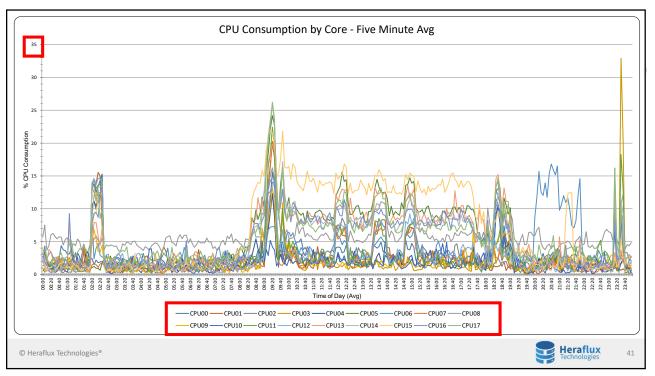


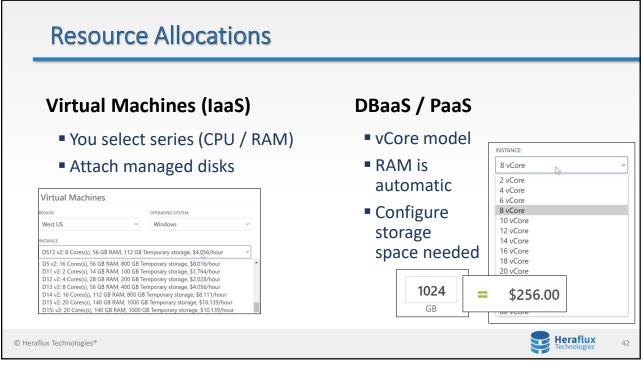




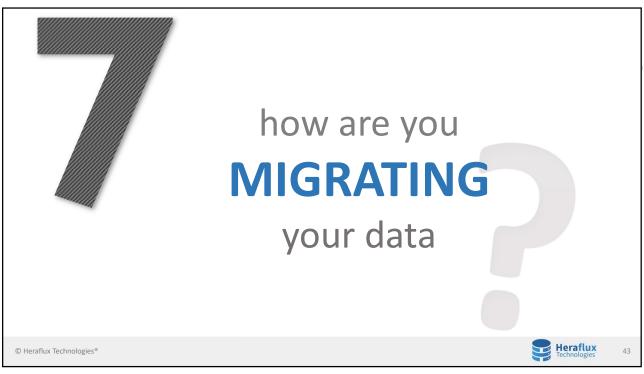


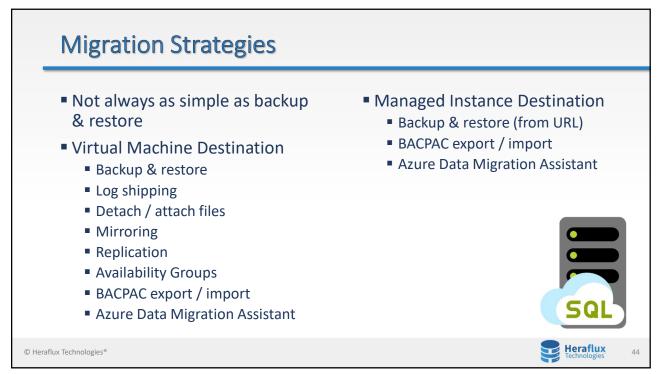
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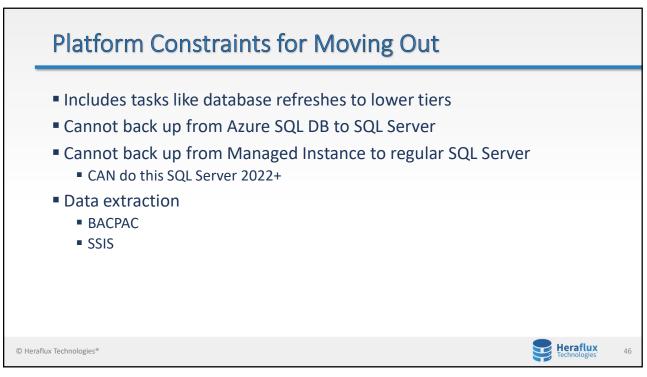




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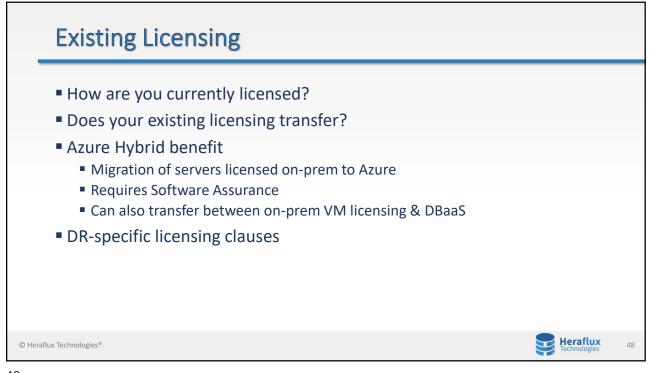




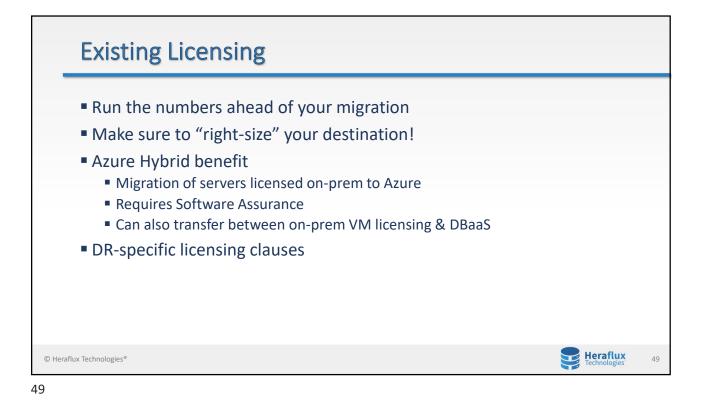




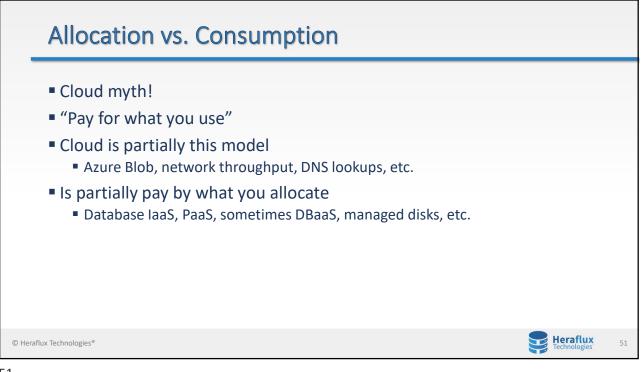




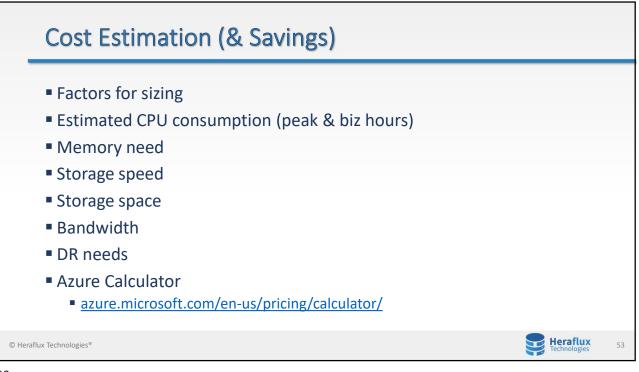
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Service tier			
Select from the latest vCore servi Business Critical. Learn more 🖾	Cost summary		
Service tier ①	 General Purpose (4-80 vCores, 32 GB-8 TB storage capacity, Fast storage) for most production workloads Business Critical (4-80 vCores, 32 GB-4 TB storage capacity, Super fast storage) - for IO-intensive and compute-intensive workloads 	Gen5 BusinessCritical Cost per vCore (in USD) 271.80 vCores selected x 8 Azure Hybrid Benefit discount (in - 0.000 USD)	
Compute Hardware Configure compute hardware tha Hardware generation ①	t will run your Azure SQL Managed Instance. Learn more 🛛	Cost per GB (in USD)0.30Max storage selected (in GB)x 25632 GB storage included (in USD)- 9.60	
vCores ()	4 8 16 24 32 40 64 80	ESTIMATED COST / MONTH 2241.60 USD Additional charge per usage See pricing details for more detail.	
Storage in GB ①	256		



REGION:	OPERATING SYSTEM:	TYPE:	TIER:			LICENSE:		
West US	• Windows •	(OS Only) 🗸	Standard		~	SQL Standard	~	
NSTANCE:		VIRTUAL MACHINES	•					
DS13 v2: 8 vCPU(s), 56 GB	RAM, 112 GB Temporary storac 👻	1	x 730	Hours	~	Mon	thly cost	\$1,528.48
	you-go prices with 1-year or 3-year F -state usage and applications that re OS (Windows)				great	LICENSE: SQL Enterprise	~	
Pay as you go	License included					Mon	thly cost	\$3,134.4
⊃ 1 year reserved (~38% discount)	O Azure Hybrid Benefit					Mon	thiy cost	35,154.40
⊃ 3 year reserved (~59% discount)								
\$540.93	\$229.95				70.88			
Average per month	Average per month		(\$(Average per 0.00 charged u				
\$0.00 charged upfront)	(\$0.00 charged upfront)		(\$0).00 charged u				
 Managed Disks 				\$1	53.60			
				S	20.00			
 Storage transactions 					\$0.00			
 Storage transactions 		Upfro	ont cost		0.00			

				_
	General Purpose Scalable compute and storage options	Hyperscale On-demand scalable storage	Business Critical High transaction rate and high resiliency	
Looking for basic, standard, premium?	500 - 20,000 IOPS 2-10 ms latency	500 - 204,800 IOPS 1-10 ms latency	5,000 - 204,800 IOP5 1-2 ms latency	
Compute tier Provisioned	Serverless	0	SQL	
Compute resources are pre-alloca Billed per hour based on vCores com				
Compute Hardware Click "Change configuration" to see details optimized options Hardware Configuration	s for all hardware generations available including n Gen5	nemory optimized and compute	Cost summary Gen5 - General Purpose (GP.5_Gen5_8) Cost per GB (n USD) 0.12 Max storage selected (n GB) x 41.6	
	up to 40 vCores, up to 120 GB memory Change configuration		ESTIMATED STORAGE COST / MONTH 4.78 USD COMPUTE COST / VCORE / SECOND 1 0.000145 USD	
Max vCores	10 12 14 16 18 20 24	32 40 8 vCores	NOTES ¹ Serverless databases are billed in vCores based on a combination of CPU and memory utilization. Learn more about serverless billing	
Min vCores	225 25 3 4 5	6 8 2 vCores		

"Serverless"	REGION:	TYPE:	BACKUP STORAGE TIER:	PURCHASE MODEL:	
ontion	East US	Single Butabase	101 616	∨ VCore	
option	SERVICE TIER: General Purpose	COMPUTE TIER:	GENERATION:	~	
Shuts down					
	Billed vCores				
after X time	Maximum vCores:	Minimum vCores:			
	4	~ 0.5	~		
Billed for					
compute	0.75 CPU Used (vCores)	4.85 Memory used (GB)	800000 Duration (in seconds, max		
	cro one (cons)	menory used (ob)	2,678,400 seconds (744 hours))		
while on					
	Minimum memory 2.10 GB				
Billed for	Maximum memory 12.00 G	В			
storage 24x7					
0	Billed vCores ① 1.62				=
Save \$\$\$					





